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  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

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- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

      museum +art

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Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

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Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

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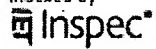**Browse alphabetically**

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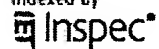Enter a name to locate articles written by that author.

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◈ Liang Guo, Barrett R. Bryant, Robert M. Hyatt
   April 2000 **Proceedings of the 38th annual on Southeast regional conference ACM-SE 38**
   Publisher: ACM Press
   Full text available: ▤ pdf(137.65 KB)   Additional Information: full citation, abstract, references

   Java and CORBA have become standards for network and distributed systems
   programming over a wide variety of platforms[4]. As a kind of scientific and high
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   components which are connected by a private high speed network, and runs on a free
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   While Java and CORBA both run on Linux[5], the underlying operating sy ...

2   MTEEP: mechanical transmission element expert system   ■
◈ Sanjiv Ranjan
   February 1988 **Proceedings of the 1988 ACM sixteenth annual conference on Computer science**
   Publisher: ACM Press
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   MTEEP (Mechanical Transmission Element Expert) is an expert system for the design of
   mechanical transmission elements and proper material selection. Much of the research and
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3   A goal-driven auto-configuration tool for the distributed workflow management system   ■
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   Michael Gillmann, Jeanine Weissenfels, German Shegalov, Wolfgang Wonner, Gerhard
   Weikum   . .
   May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data SIGMOD '00**, Volume 29 Issue 2
   Publisher: ACM Press
   Full text available: ▤ pdf(68.55 KB)   Additional Information: full citation, abstract, references, index terms

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Andreas Zeller, Gregor Snelting
October 1997 **ACM Transactions on Software Engineering and Methodology (TOSEM),**
Volume 6 Issue 4
Publisher: ACM Press

Full text available: 🔲 pdf(699.55 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Software configuration management (SCM) suffers from tight coupling between SCM version-ing models and the imposed SCM processes. In order to adapt SCM tools to SCM processes, rather than vice versa, we propose a unified versioning model, the version set model. Version sets denote versions, components, and configurations by feature terms, that is, Boolean terms over (feature : value)-attributions. Through feature logic, we ...

Keywords: feature logic, version sets

2   Performance analysis of a fault tolerant computer system
Lionel C. Mitchell
April 1990 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1990 ACM SIGMETRICS conference on Measurement and modeling of computer systems SIGMETRICS '90,** Volume 18 Issue 1
Publisher: ACM Press
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This paper presents the description of an analytical queueing network model of a Tandem computer system in the FAA Remote Maintenance Monitoring environment and a performance analysis of the Maintenance Processor Subsystem for the 1990s time frame. The approach was to use measurement data to quantify application service demands and performance contributions of the fault-tolerant software in the Tandem environment in an analytical queueing network model. Sensitivity analyses were conducted u ...

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